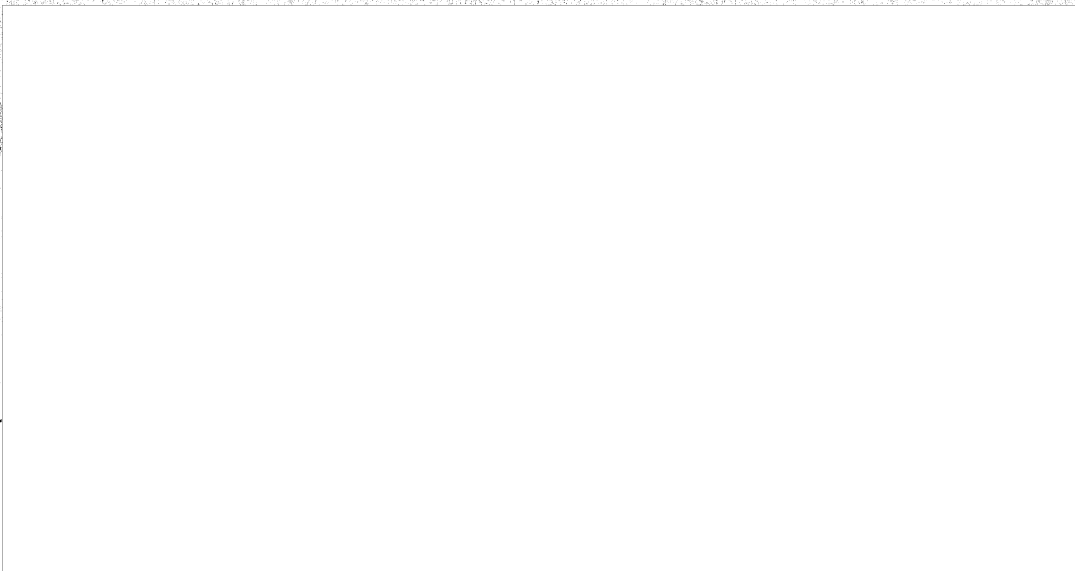
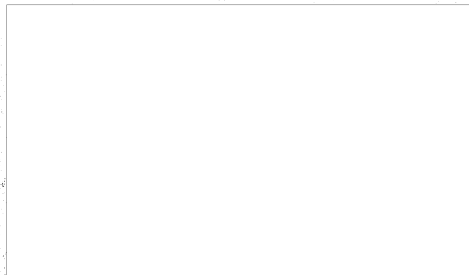




Tongmu River / North Korea / Power Plant

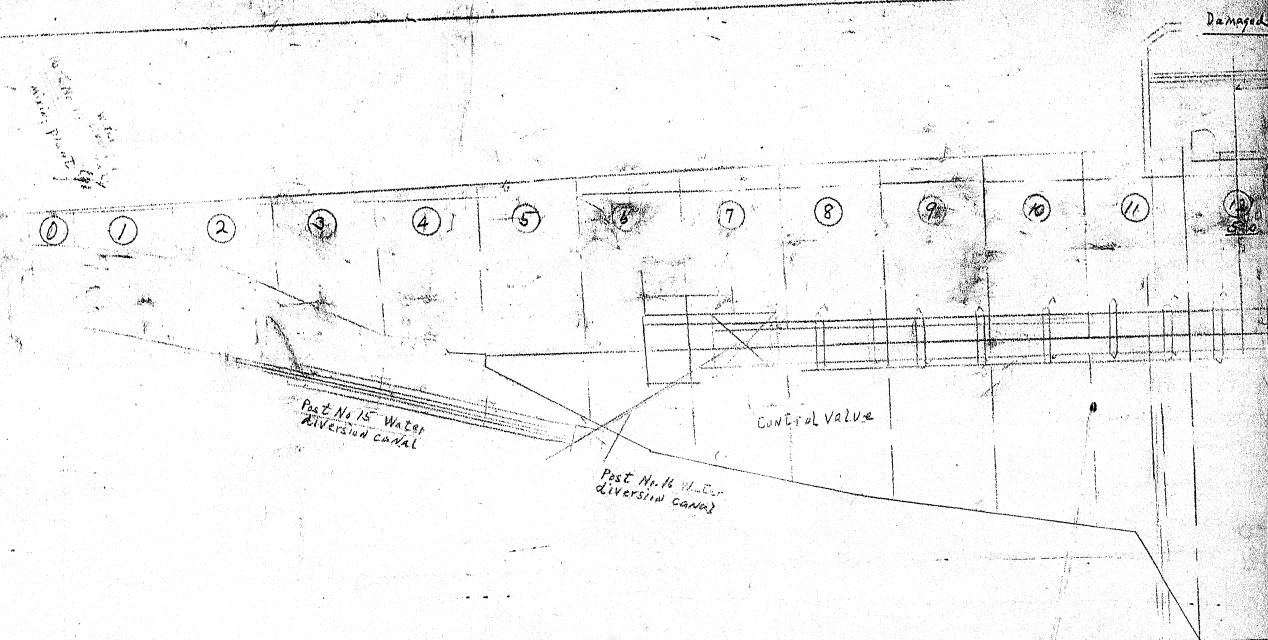
50X1-HUM

Tongmu Gang Balchon-so Kansol Kangsan
Office of Electric Power, Bureau of Industry
/Ministry of Industry, North Korea/ , P'yongyang
Undated



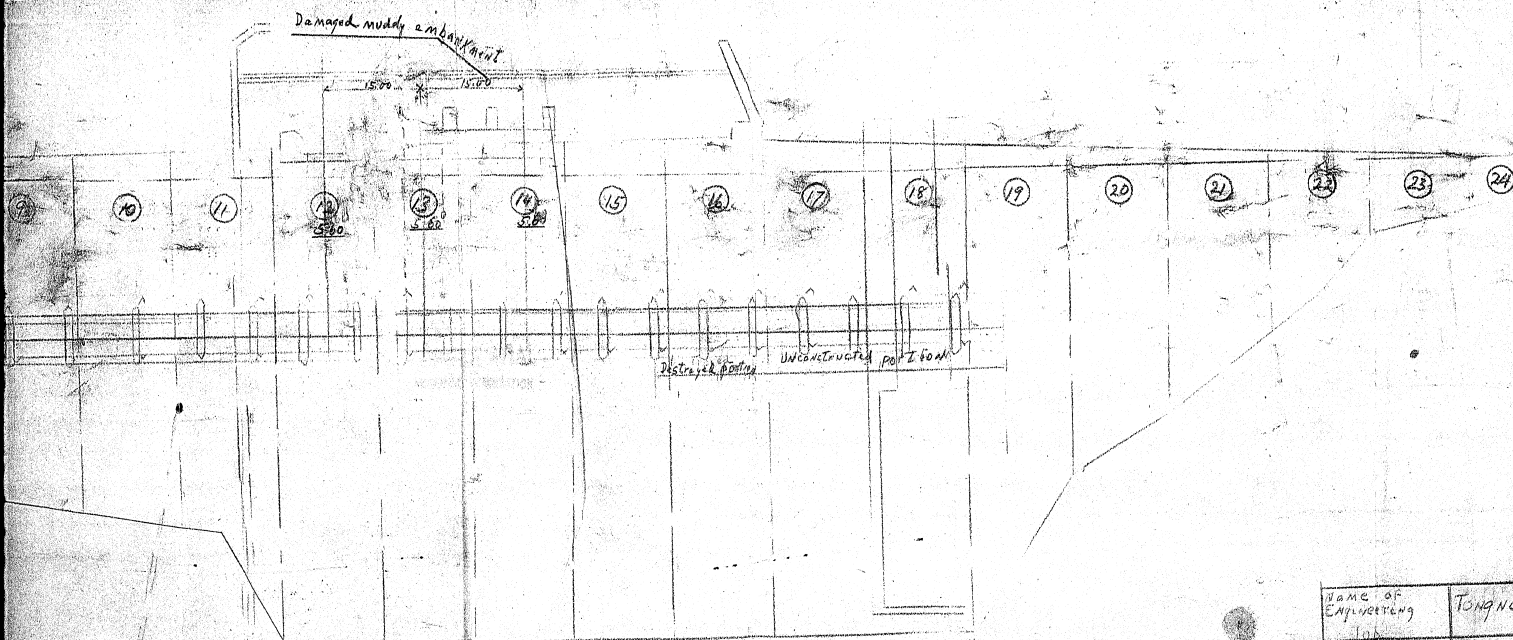
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TONGNO RIVER (NO



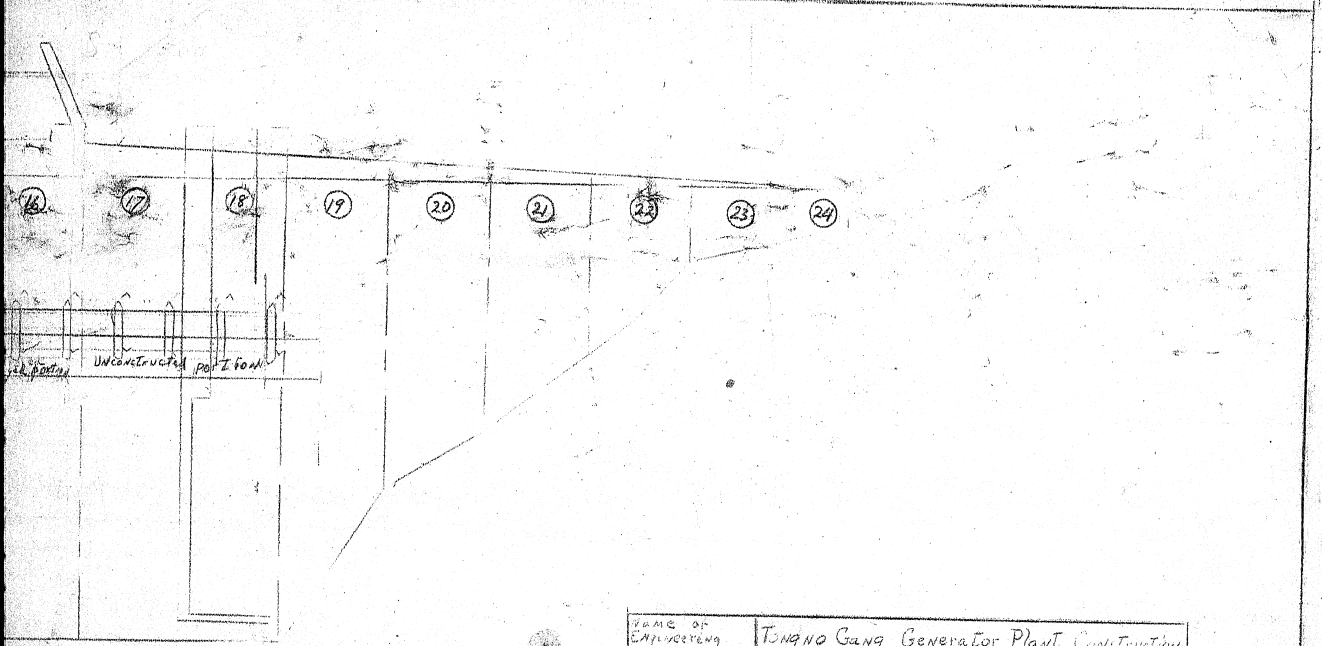
CONFIDENTIAL
SECURITY INFORMATION

RIVER [NORTH KOREA] POWER PLANT

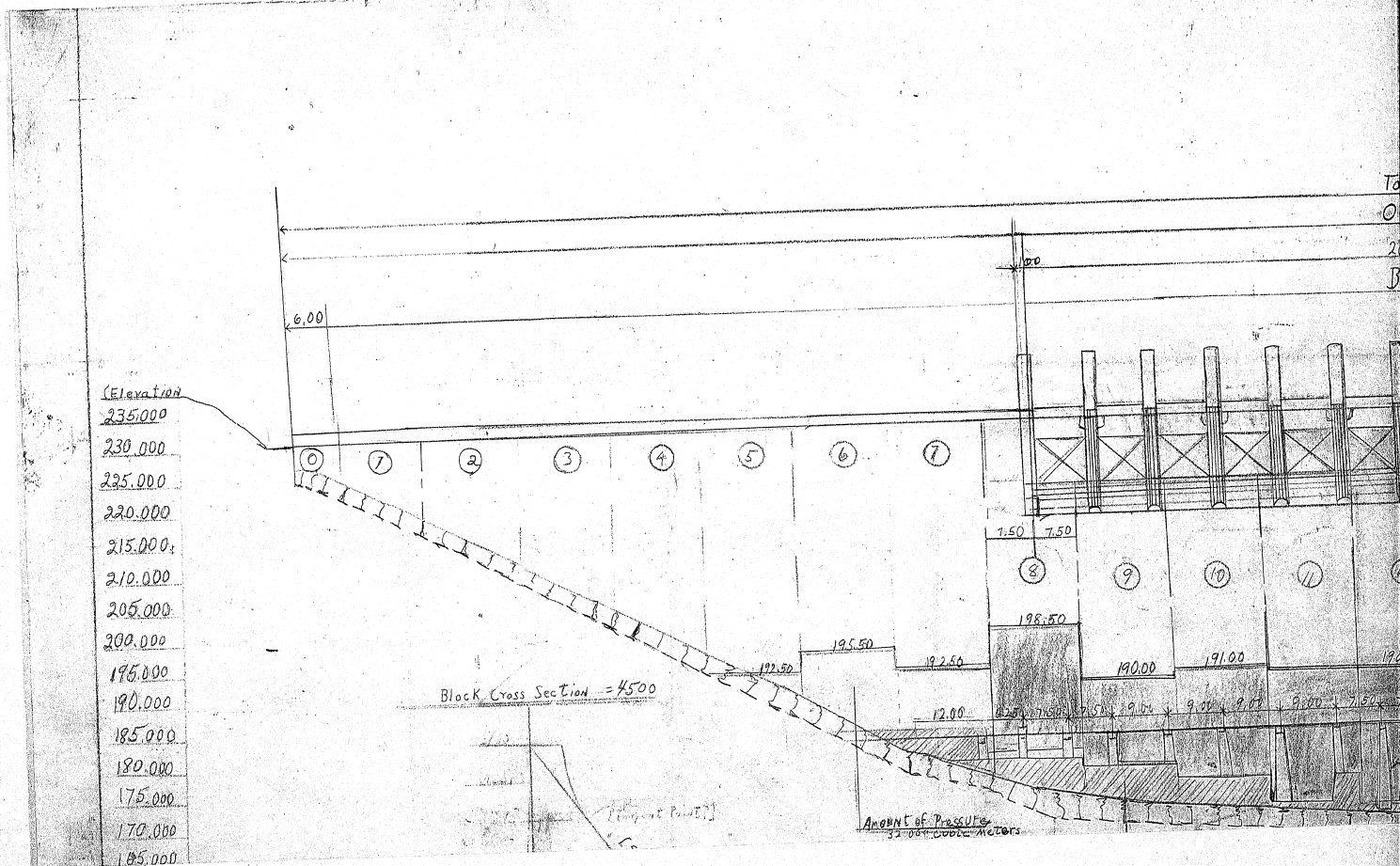


Name of Engineering Job	Tongno Gang
Name of Chart	Ground Plan
Scale	1/500
Chief Engineer	Signature
Master Day	Month
Drawn by	Cont.

AT POWER PLANT



NAME OF ENGINEERING FIRM	TONGNO GANG Generator Plant Construction			
NAME OF CHART	Ground Plan and Front View of Dam			
Scale	1/500	Sheet No.		
Chief Engineer	Engineer	Designer		
Month Day	Month Day	Month Day		
Year	Year	Year		



GROUND PLAN $\phi = 500$

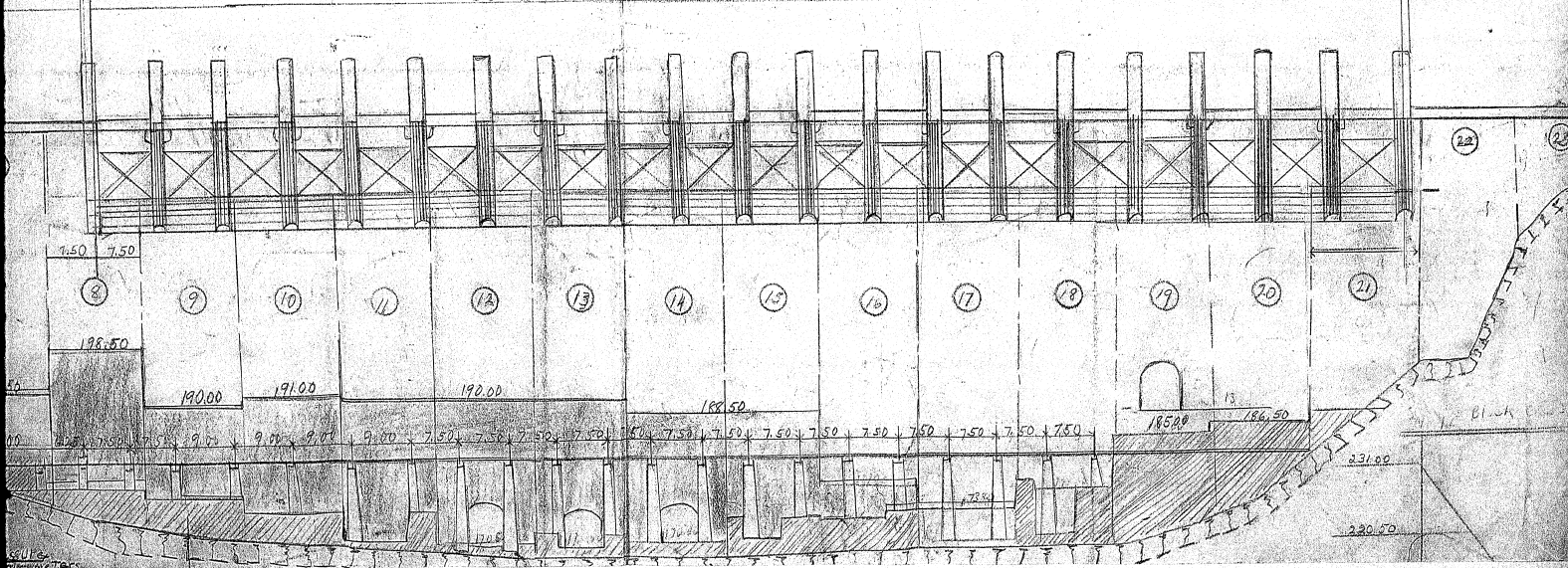
Upper Level
Main Level

Total length 360.00m

Overflow Portion 202.00m

20 17.00 = 200.00m Limit of Sluice gate height 7.50 width 8.00 20 gates

Block 23 5.00 = 345.00m



NO. FLANNY = 500

Month	Day	Month	Day	Time	Day
Month	Day	Month	Day	Time	Day

